

Programmable Electronic Deadbolts

Computer Managed Locking System

The Programmable Electronic Deadbolt is the newest member of Schlage's total access control solution. This computer-managed, stand-alone locking system offers the latest technology for key management and access control. Using the simple Security Management System Express software, credentials can be added or deleted from the lock within minutes. Your residents and employees will appreciate the convenient access to all areas of the property with just one credential.

For the property manager, the Programmable Electronic Deadbolt saves time and money by eliminating the need to re-key or replace locks due to turnover or lost/stolen keys. And, when used in conjunction with other Schlage locking solutions, every door of your property can be properly secured and managed with one security management system.

The Programmable Electronic Deadbolt delivers the latest features in security innovation to give both you and your residents the peace of mind that comes with real security.



Benefits:

- Eliminates deadbolt replacement and re-keying costs
- Reduces key management costs
- Prevents unauthorized key duplication
- Improves building security
- Manages property liability
- Increases property value
- Potential new revenue streams

Markets:

- Multi-family Residential
- Healthcare
- Universities
- Military

Features:

- Time and date controlled access
- Easy to install fits on standard residential door preps
- User-friendly Security Management System Express software from Schlage (sold separately)
- Vandal-resistant, free-spinning deadbolt turn
- Up to 1,000 users
- Audit trail reports up to 1,000 events
- Eight time zone capability
- Battery powered no wiring required
- Average three-year battery life
- 100-day low battery warning
- iButton credential required (sold separately)
- Hidden back-up mechanical key override





BE367 CAM

BE367 PLY

Both styles available in all finishes.

Specifications:

• Latch: 1" x 2-1/4" radius corner faceplate

1" housing diameter - requires

1" edge bore

1" throw with Triple-Option™ square corner, radius corner and circular drive-in faceplates

•Strikes: 1-1/8" x 2-3/4", square corner,

no box, latch strike

• Backset: Adjustable backset,

fits 2-3/8" to 2-3/4" backsets

• Cylinder: 5-pin solid brass, keyed 5-pin,

C keyway, keyed different (KD)

Door Range: 1-3/8" to 1-3/4"Keys: 5-pin, C-section

• Hole Distance: Minimum 5-1/2" center-to-center

distance between cross

bore holes

• Battery: 9-volt battery included with

average three-year battery life

Construction: All-metal chassis and escutcheons
Button Silicone rubber, wear-resistant

with LED backlight

Available UL Listed

• A 156.5-2001 Grade 2 auxiliary locks or Grade 2 ANSI/BHMA certified

•FCC Part 15

•CE Mark







609 Antique Brass



613 Oil-Rubbed Bronze



619 Satin Nickel



620 Antique Pewter



625 Bright Chrom



626



716 Aged Bronze

